body having a first connector and said stand having a second connector engageable with said first connector.

4. The portable computer as claimed in claim **3**, wherein said stand includes a light receiving part for receiving a signal and circuit means connected to said light receiving part for transmitting said signal to said main body.

5. The portable computer as claimed in claim **4**, further comprising a keyboard including a light generating part for generating light and transmitting said light to said light receiving part.

6. The portable computer as claimed in claim **1**, further comprising a hinge fixed to a first side of said main body and a cover connected to said hinge, said hinge and said cover being rotatable to a first position wherein said cover covers a second side of said main body, and said hinge and said cover being rotatable to a second position wherein said cover covers a third side of said main body.

7. The portable computer as claimed in claim **6**, wherein said hinge has a first edge fixed to said first side and is rotatable about an axis extending along a length of said first side, said hinge having a second edge connected to said cover, said cover being rotatable about an axis extending along a length of said second edge.

8. The portable computer as claimed in claim **6**, further comprising first and second pins insertable into first and second holes, respectively, formed in said first and second edges, respectively.

9. A portable computer on which a communication device can be mounted, said portable computer comprising:

a main body;

a battery rotatably mounted on said main body; and

a mounting part for a communication device, said mounting part mounting said communication device on a part formed by said main body and said battery;

wherein said mounting part includes a protruding connecting part which is connected to a corresponding connecting part on said communication device and a hinge which is connected to an extendable part on said communication device.

10. A portable computer on which a communication device can be mounted, said portable computer comprising:

a main body;

a battery rotatably mounted on said main body; and

a mounting part for a communication device, said mounting part mounting said communication device on a part formed by said main body and said battery;

wherein said main body has a portion which is discontinuous so as to form a slot therein for receiving a substantially flat object;

said portable computer further comprising a hinge mounted on said substantially flat object and positioned in said slot for mounting a digital camera on said substantially flat object.

11. The portable computer as claimed in claim **10**, wherein said digital camera is rotatable about said hinge.

12. The portable computer as claimed in claim **10**, wherein said substantially flat object comprises a PCMCIA card, and wherein a signal generated by said digital camera is transmitted to said portable computer via said PCMCIA card.

13. A portable computer, comprising:

a main body; and

a mounting part for mounting a communication device on a part of said main body;

wherein said mounting part includes a protruding connecting part which is connected to a corresponding connecting p)art on said communication device and a hinge which is connected to an extendable part on said communication device.

14. The portable computer as claimed in claim **13**, wherein said main body has a portion which is discontinuous so as to form a slot therein for receiving a substantially flat object.

15. The portable computer as claimed in claim **14**, further comprising an electrical connector mounted in said slot for receiving and transmitting an electrical signal from said substantially flat object.

16. The portable computer as claimed in claim **14**, further comprising a further hinge mounted on said substantially flat object and positioned in said slot for mounting a digital camera on said substantially flat object.

17. The portable computer as claimed in claim **16**, wherein said digital camera is rotatable about said further hinge.

18. The portable computer as claimed in claim **16**, wherein said substantially flat object comprises a PCMCIA card, and wherein a signal generated by said digital camera is transmitted to said portable computer via said PCMCIA card.

19. A portable computer, comprising:

a main body having a first side, a second side and a third side, said second and third sides being parallel to each other and interconnected by said first side;

a first hinge fixed to said first side of said main body;

a cover connected to said hinge, said hinge and said cover being rotatable to a first position wherein said cover lies flat against and covers said second side of said main body, and said hinge and said cover being rotatable to a second position wherein said cover lies flat against and covers said third side of said main body;

a second hinge extending laterally from said first side and distally beyond said second side to retentively engage a first portion of a communication device; and

a fourth side generally parallel to said first side and positioned between said second side and said third side, said fourth side including a mounting extending laterally beyond said second side to operationally engage a second portion of the communication device while displaying the communication device in spaced juxtaposition to said second side.

20. The portable computer as claimed in claim **19**, wherein said first hinge has a first edge fixed to said first side and is rotatable about an axis extending along a length of said first side, said first hinge having a second edge connected to said cover, said cover being rotatable about an axis extending along a length of said second edge.

21. The portable computer as claimed in claim **20**, further comprising first and second pins insertable into first and second holes, respectively, formed in said first and second edges, respectively.

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